

9246

THE OLD FRANKLIN.

— 1742 —



No. 96.	Without Brass Trimmings	\$20.00
" 97.	With " "	33.00

Brass Andirons Extra.

FITTED FOR COAL IF DESIRED.

THE OLD FRANKLIN.

WE are prepared to furnish the public and trade with this relic of antiquity, the OLD ORIGINAL PENNSYLVANIAN, better known as the "FRANKLIN," represented by the preceding cut.

Its artistic design, its brass trimmings and japanned or enamelled finish, form one of the most ornamental Stoves of its kind. For wood burning it excels all others, and has been highly prized and eagerly sought for by connoisseurs. We have spared no pains, nor counted time or expense in procuring these patterns, which were taken from the original, invented by Benjamin Franklin.

Below we quote from his autobiography :

"Having, in 1742, invented an open stove for the better warming of rooms, and at the same time saving fuel as the fresh air admitted was warmed in entering, I made a present of the model to Mr. Robert Grace, one of my early friends, who, having an iron furnace, found the casting of the plates for these stoves a profitable thing, as they were growing in demand. To promote that demand, I wrote and published a pamphlet, entitled 'An Account of the New Invented Pennsylvania Fireplaces, etc.' This pamphlet had a good effect. Governor Thomas was so pleased with the construction of this Stove, as described in it, that he offered to give me a patent for the sole vending of them for a term of years ; but I declined it from a principle, which has ever weighed with me on such occasions, viz. : 'That as we enjoy great advantage from the invention of others, we should be glad of an opportunity to serve others by an invention of ours ; and this we should do freely and generously.'

"An ironmonger in London, however, assuming a good deal of my pamphlet, and working it up into his own, and making some small changes in the machine, which rather hurt its operation, got a patent for it there, and made, as I was told, a little fortune by it. The use of these fireplaces in very many houses, both here in Pennsylvania and the neighboring States, has been and is a great saving of wood to the inhabitants."

MURDOCK PARLOR GRATE CO.

156 Boylston Street,

BOSTON.

MURDOCK PARLOR GRATE CO.'S
 "OLD FRANKLIN"
 TILE STOVE.



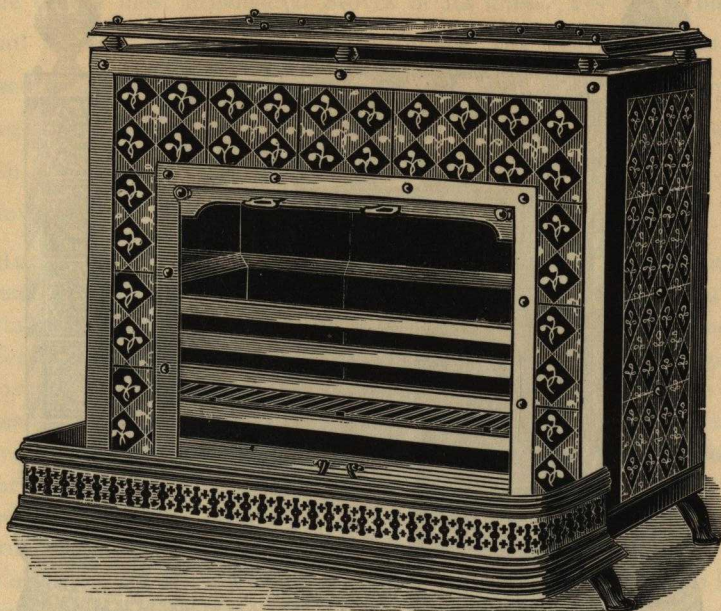
No. 357. Width, 35 in. Height, 31 in. Fire opening, 24 in.

This cut is a representation of the "OLD FRANKLIN," fitted with Brass Frame, Balls, Andirons and Fender and the "Trent" Art Tile.

As shown, complete, price, \$70 00.

PARLOR TILE STOVE.

POLISHED BRASS FRAME, FENDER AND SLIDING BLOWER.



No. 180. *Dimensions, front, 33; depth, 13; height, 33; fire-box, $8\frac{1}{2}$ X 22 in.*

Price, \$75 00.

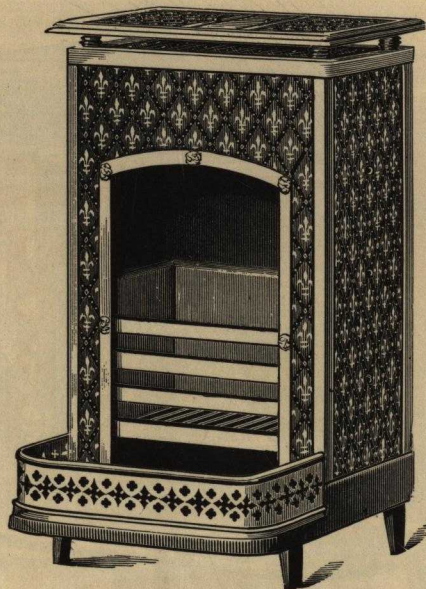
No. 181. *Dimensions, front, 38; depth, 13; height, 33; fire-box, $8\frac{1}{2}$ X 22 in.*

Price, \$80 00.

No. 181 B. *Dimensions, front, 27; depth, 13; height, 33; fire-box, $8\frac{1}{2}$ X 16 in.*

Price, \$65 00.

ENGLISH YACHT STOVE.



The YACHT STOVE, as represented, is an English design improved.

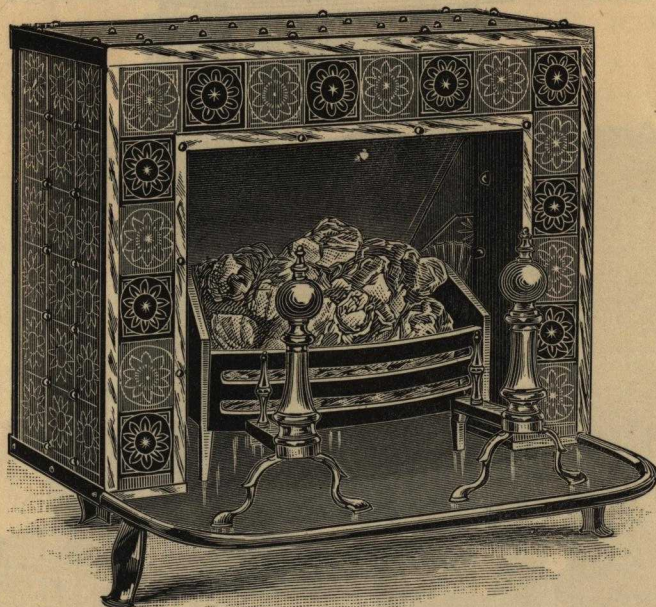
The frame is BRASS set with TILE, having an iron fire-box lined with soapstone. Between this fire-box and outer casing is a HOT-AIR CHAMBER, with an opening at the top, through which the heat is radiated.

It is pronounced by those having them in use to be superior to any other in the market. It is designed especially for YACHTS, but being so ornamental is equally desirable for dwelling houses.

With an adjustable brass sliding blower.

No.		Dimensions	Fire-box.	Front.	Depth.	Height.	
No. 179			$7\frac{1}{2} \times 12$	18 in.	13 in.	31 in.	\$55 00
" 179A	"		6 X $7\frac{1}{2}$	$12\frac{1}{2}$ "	$11\frac{1}{2}$ "	$27\frac{1}{2}$ "	40 00

TILE STOVE FOR WOOD AND COAL.

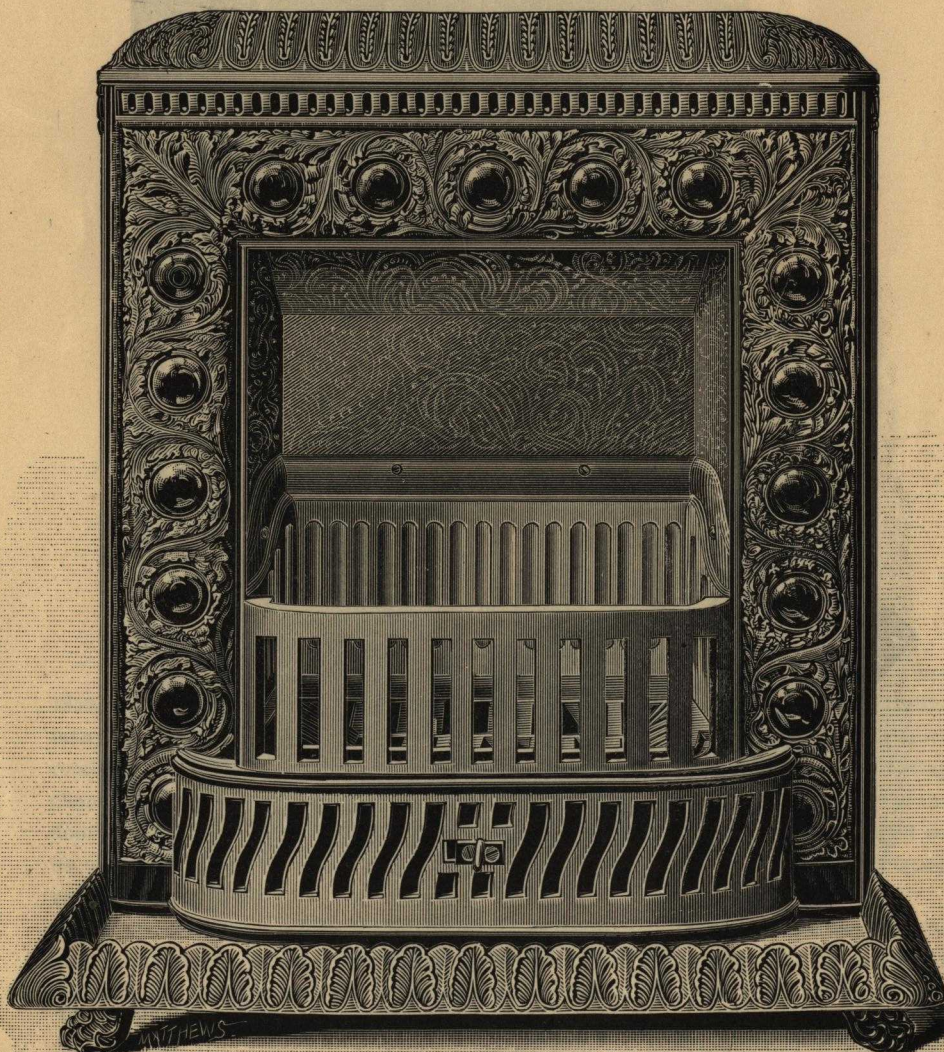


No. 421. Width, 35 in.; height, 34 in.; fire-opening, 24 in.; price, \$85 00

Grate and Andirons furnished, if desired.

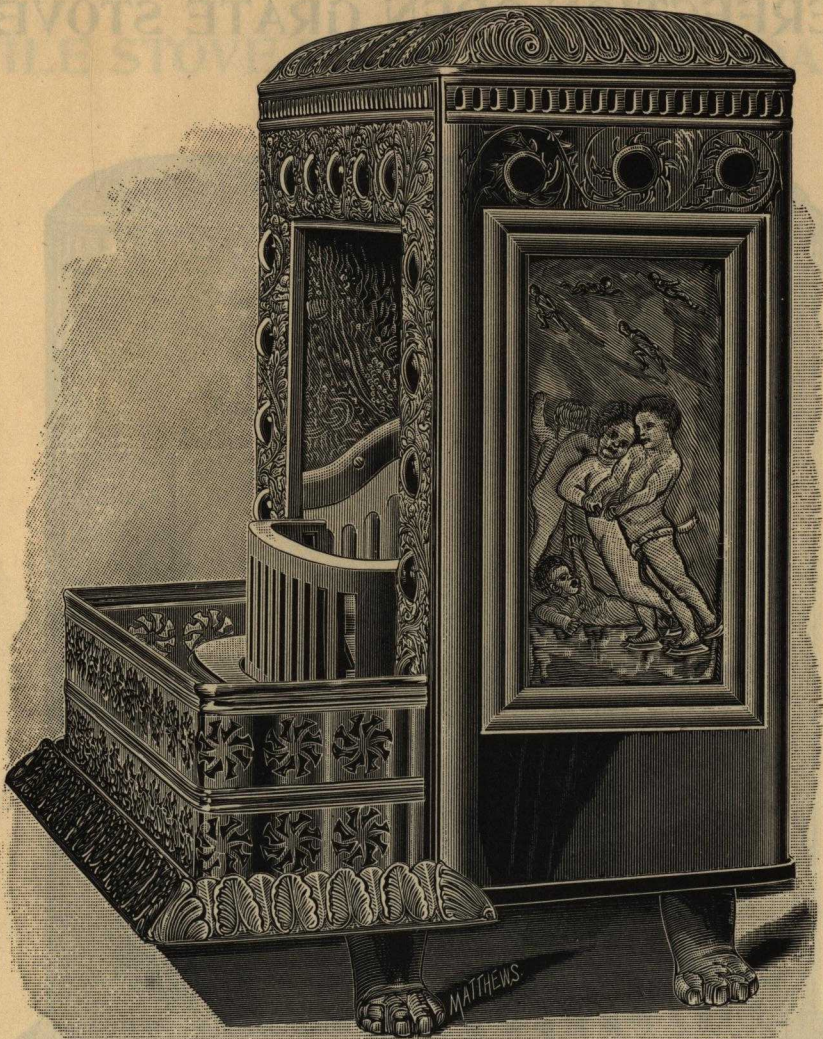
The exterior of this Stove is of Tile, secured by Brass Buttons, and bound with Brass, including Hearth-plate.

PERFECTION OPEN GRATE STOVE.



Price \$38.00

PERFECTION OPEN GRATE STOVE.



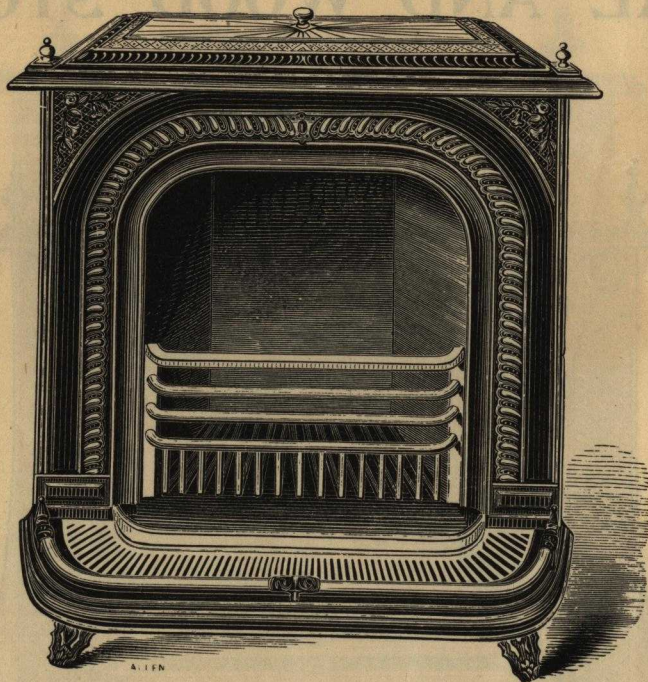
We believe this Open Grate Stove to be nearer perfect than any before offered to the public. It was modeled by John Evans, whose artistic taste and manipulation of clay are recognized to be second to none in this country. Those who cannot have the open fire-place will find this an excellent substitute, producing much more heat, with less fuel, than the common grate. The fire can be maintained without trouble, and controlled by draught slides similar to the close stoves. It has a radiating chamber around the entire fire-box, taking the cold air from the floor, heating it, and passing it out at the top and sides. The stove is finished in Berlin Black, decorated with tiles in the front, and with handsome tile panels on either side.

DIMENSIONS OF STOVE.

Width.	Height.	Depth, including Hearth.	Fire-box.	Tile Panels.
28 $\frac{3}{4}$ in.	34 in.	24 in.	16 $\frac{1}{2}$ x9 in.	15x7 $\frac{1}{2}$ in.

Price of Stove, \$38.00. Price of Brass Fender, \$5.00.

"THE GRIFFITH RADIATOR."



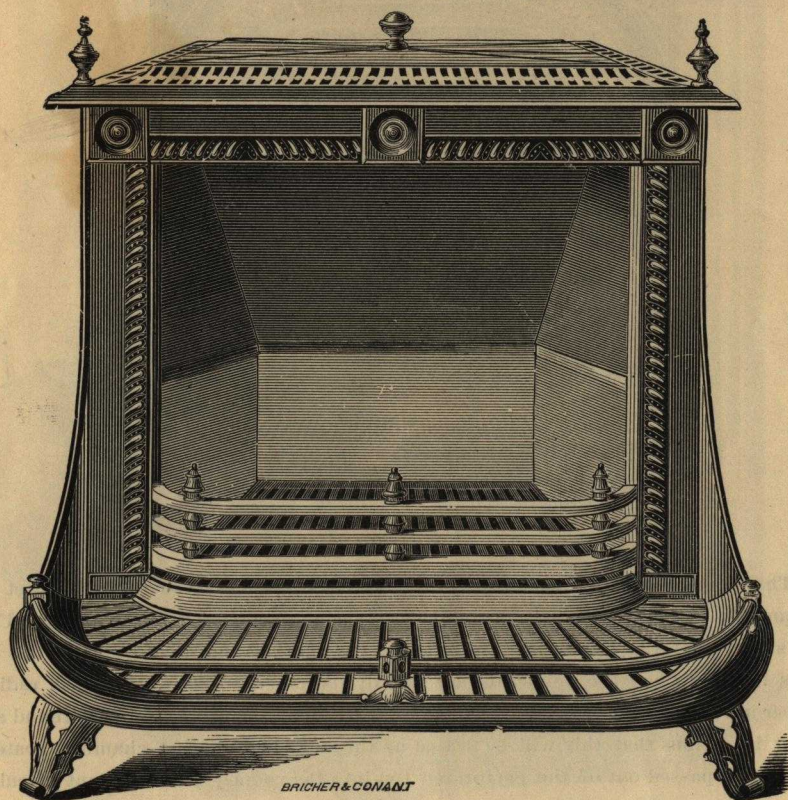
This PORTABLE HOT-AIR RADIATING PARLOR GRATE has been in the market since 1859, and has had a greater sale than any other open stove offered to the public. Unlike many stoves that run for a time, pass out of the market and are forgotten, this stove retains its hold upon the public, on account of its superior merit. It has a radiating chamber around the entire fire-box, and as the cold air in the room is always found at the floor, it is obvious that this will be drawn up through the radiating chamber, heated on its way, and passed out of the perforated top into the room. This constant circulation gives a more even temperature, which is essential.

The Linings are of Soapstone, which, as an undisputed fact, gives softness to the heat. The surface is enameled, adding to its beauty and dispensing with the labor and dust of polishing.

PRICES:

No. 445.	18 in.	Fire, Hard and Soft Coal, polished grate, lattice and rail	\$21 00
No. 445 A.	18 in.	" " " " " all black enamel	20 00
No. 446.	14 in.	" " " " " polished grate, lattice and rail	18 00
No. 446 A.	14 in.	" " " " " all black enamel	17 00

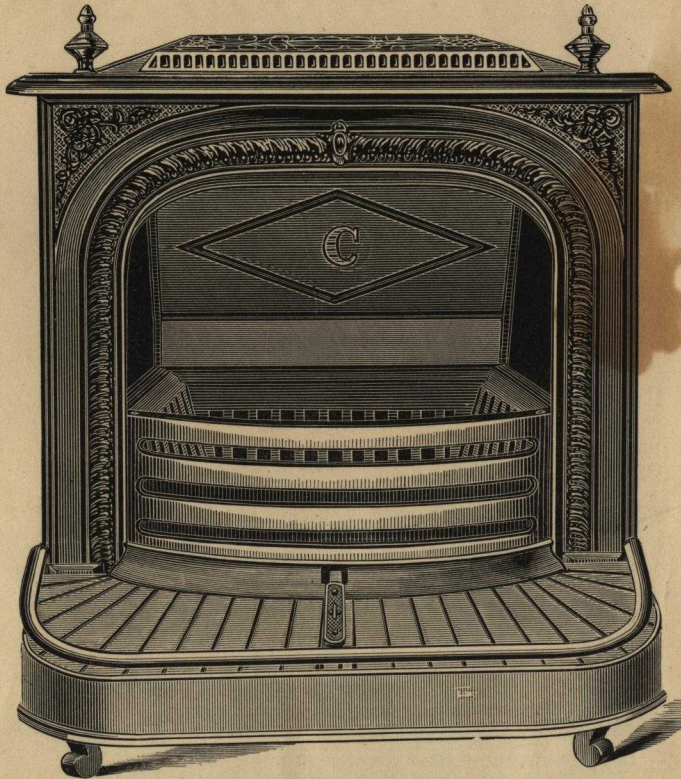
PERFECTION OPEN GRATE STOVE. "THE GRIFFITH RADIATOR." COAL AND WOOD STOVE.



PRICES:

No. 449.	26 in.	Fire, Wood and Soft Coal Grate,	polished grate, lattice and rail,	\$45 00
" 449A.	26 in.	" " " " " "	all black enamel	42 00
" 450.	26 in.	" " " " " "	polished grate, lattice and rail,	45 00
" 450A.	26 in.	" " " " " "	all black enamel	42 00

“CONTINENTAL.”

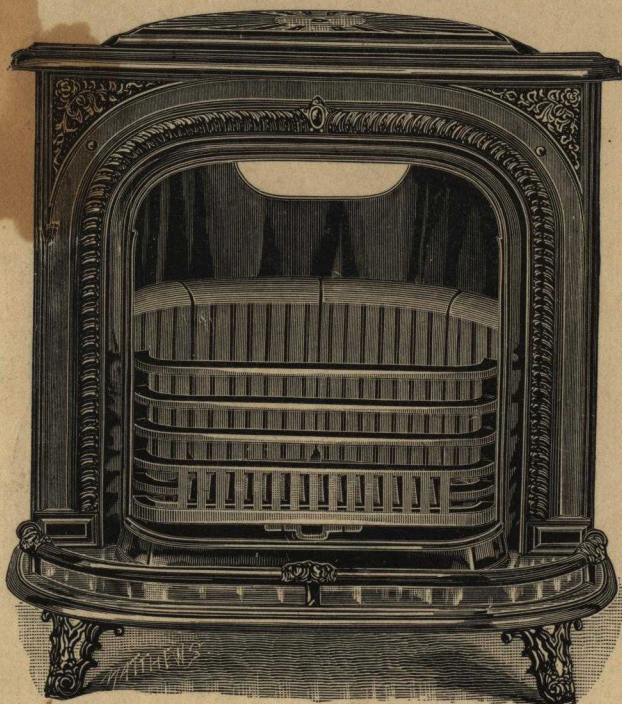


We wish to call the attention of the public and trade to the CONTINENTAL, our improved dumping, shaking, and fuel-economizing open stove. It is constructed on entirely new principles, introducing the air around the entire grate, rendering the combustion perfect and consuming all the gases; thereby overcoming the objection raised to an open coal stove. The body of the stove is finely japanned, obviating the nuisance of stove polish. A fire can be kept in it for weeks, and it is as easily run, and with no more dust than a close stove. The grate is so arranged that it can be readily removed, and andirons substituted for burning wood.

PRICES:

No. 451.	Black enamel, 20 in. fire	\$22 00
“ 451 A.	Polished grate, plate and nickel rail	24 00
“ 452.	Black enamel, 17 in. fire	20 00
“ 452 A.	Polished grate, plate and nickel rail	22 00

CIRCULAR BACK STOVE.



(BRICK LININGS.)

No. 447.	18 in.	Fire, all black enamel	.	.	.	.	.	.	\$15 00
" 447 A.	18 in.	" polished grate, lattice and rail	.	.	.	.	.	.	16 00
" 448.	14 in.	" all black enamel	.	.	.	.	.	.	10 00
" 448 A.	14 in.	" polished grate, lattice and rail	.	.	.	.	.	.	11 00